

DIAMOND BLADES - Material Selection Guide



This material selection guide is for the diamond cutting blades on pages 10 - 13.



	CONTRACT SERIES	PRO SERIES	MULTI SERIES	SPECIALIST SERIES	CERAMIC SERIES	RAKE SERIES	TURBO SERIES
Asphalt	x	x	●	x	x	x	x
Asphalt Over Concrete	x	x	●	x	x	x	x
Breeze Blocks	●	●	●	x	x	x	●
Carbon Fibre	x	x	x	●	x	x	x
Cast Iron	x	x	●	●	x	x	x
Cement Board	x	x	x	●	x	x	x
Ceramic Tiles	x	x	x	x	●	x	x
Clay Paviours	●	●	●	x	x	x	●
Clay Pipes	●	●	●	x	x	x	●
Clay Roof Tiles	●	●	●	x	x	x	●
Concrete Hard Aggregates	●	●	●	●	x	x	●
Concrete Paving Slabs	●	●	●	●	x	x	●
Concrete Pipes And Kerbs	●	●	●	x	x	x	●
Concrete Tiles	●	●	●	x	x	x	●
Cured Concrete	●	●	●	x	x	x	●
Ductile Iron	x	x	●	●	x	x	x
Ducting	x	x	x	●	x	x	x
Engineering Bricks	●	●	●	●	x	x	●
Fibreglass	x	x	x	●	x	x	x
Glass	x	x	x	●	●	x	x
Granite	x	x	x	●	●	x	x
Green Concrete	x	x	●	x	x	x	x
Gritstone	●	●	●	x	x	x	x
Hard Facing Bricks	●	●	●	●	x	x	●
Hard Paviours	●	●	●	●	x	x	●
Hard Sandstone	●	●	●	x	x	x	●
Indian Stone	x	x	●	●	x	x	●
Lignacite Blocks	x	x	●	x	x	x	x
Limestone Concrete	●	●	●	x	x	x	●
Marble	x	x	x	x	●	x	●
Medium Block Paviours	●	●	●	●	x	x	●
Medium Facing Bricks	●	●	●	●	x	x	●
Medium Sandstone	●	●	●	x	x	x	●
Mortar Raking	x	x	x	x	x	●	x
Non-Ferrous Metals	x	x	x	●	x	x	x
Plastics	x	x	x	●	x	x	x
Porcelain	x	x	x	x	●	x	x
Reinforced Concrete Lintels	●	●	●	●	x	x	●
Rubber	x	x	x	●	x	x	x
Sheet Metal	x	x	x	●	x	x	x
Slate	●	●	●	x	●	x	●
Steel	x	x	●	●	x	x	x
Top Blocks	●	●	●	x	x	x	●
Wood	x	x	x	●	x	x	x

Excellent Performance	●
Good Performance	●
Occasional use	●
Not Suitable	x

Excellent Performance
Excellent cutting performance with a good combination of blade life and cutting speed.

Good Performance
Good all round cutting performance and blade life.

Occasional Use
Excessive use on these materials will significantly reduce blade life.